ELSEVIER

Brain Research 918 (2001) 200–201

BRAIN RESEARCH

www.elsevier.com/locate/bres

Author Index

Allamargot, C., Pouplard-Barthelaix, A. and Fressinaud, C.
A single intracerebral microinjection of platelet-derived growth factor (PDGF) accelerates the rate of remyelination in vivo (918) 28
Araki, T., Kumagai, T., Tanaka, K., Matsubara, M., Kato, H., Itoyama, Y. and Imai, Y.
Neuroprotective effect of riluzole in MPTP-treated mice (918) 176

Bauer, V.K., see Lewy, A.J. (918) 96
Bémeur, C., see Ste-Marie, L. (918) 10
Butterworth, R., see Ste-Marie, L. (918) 10

Chen, A.D., see Waite, J.J. (918) 113
Clarke, I.J., see Henry, B.A. (918) 40
Connolly, G.P., Duley, J.A. and Stacey, N.C.
Abnormal development of hypoxanthine–guanine phosphoribosyltransferase-deficient CNS neuroblastoma (918) 20

Daenen, E.W.P.M., Van der Heyden, J.A., Kruse, C.G., Wolterink, G. and Van Ree, J.M.
Adaptation and habituation to an open field and responses to various stressful events in animals with neonatal lesions in the amygdala or ventral hippocampus (918) 153
Davis, R.E., see Sunderam, S. (918) 60
DeVoogd, T.J., see Gould, K.L. (918) 80
Duley, J.A., see Connolly, G.P. (918) 20

Edelstein, K. and Mrosovsky, N.
Behavioral responses to light in mice with dorsal lateral geniculate lesions (918) 107

Feldman, S. and Weidenfeld, J.
Corrigendum to: Electrical stimulation of the dorsal hippocampus caused a long lasting inhibition of ACTH and adrenocortical responses to photic stimuli in freely moving rats. [Brain Res. 911 (2001) 22–26] (918) 197
Fitts, D.A., see Na, E.S. (918) 187
Frei, M.G., see Sunderam, S. (918) 60
Fressinaud, C., see Allamargot, C. (918) 28
Frye, C.A., Rhodes, M.E., Walf, A.A. and Harney, J.P.
Testosterone reduces pentylenetetrazole-induced ictal activity of wildtype mice but not those deficient in type I 5α-reductase (918) 182
Fujioi, J., see Isobe, Y. (918) 67

Geizhals, C.R., see Horn, C.C. (918) 51
Gould, K.L., Newman, S.W., Tricomi, E.M. and DeVoogd, T.J.
The distribution of substance P and neuropeptide Y in four songbird species: a comparison of food-storing and non-storing birds (918) 80

Hagioka, S., see Sato, T. (918) 131
Harney, J.P., see Frye, C.A. (918) 182
Hasler, B.P., see Lewy, A.J. (918) 96
Hayama, T. and Ogawa, H.
Callosal connections of the cortical taste area in rats (918) 171
Hayashi, M., Mistunaga, F., Ohira, K. and Shimizu, K.
Changes in BDNF-immunoreactive structures in the hippocampal formation of the aged macaque monkey (918) 191
Hazell, A.S., see Ste-Marie, L. (918) 10
Henry, B.A., Rao, A., Ikenasio, B.A., Mountjoy, K.G., Tilbrook, A.J. and Clarke, I.J.
Differential expression of cocaine- and amphetamine-regulated transcript and agouti related-protein in chronically food-restricted sheep (918) 40
Hill, J.M.
Increase in the discharge of muscle spindles during diaphragm fatigue (918) 166
Hirakawa, M., see Sato, T. (918) 131
Horn, C.C., Geizhals, C.R. and Kupfermann, I.
Further studies of bulk and orosensory decrement in producing satiation of feeding in *Aplysia* (918) 51

Ikenasio, B.A., see Henry, B.A. (918) 40
Imai, Y., see Araki, T. (918) 176
Ishikawa, T., Yang, H. and Taché, Y.
Microinjection of bombesin into the ventrolateral reticular formation inhibits peripherally stimulated gastric acid secretion through spinal pathways in rats (918) 1
Isobe, Y., Fujioi, J. and Nishino, H.
Circadian rhythm of melatonin release in pineal gland culture: arg-vasopressin inhibits melatonin release (918) 67
Itoyama, Y., see Araki, T. (918) 176

Johns, D.G., see Miller, C.O. (918) 101

Kato, H., see Araki, T. (918) 176
Kendall, A.R., see Lewy, A.J. (918) 96
Kiyatkin, E.A. and Wise, R.A.
Striatal hyperthermia associated with arousal: intracranial thermorecordings in behaving rats (918) 141
Kruse, C.G., see Daenen, E.W.P.M. (918) 153
Kumagai, T., see Araki, T. (918) 176
Kupfermann, I., see Horn, C.C. (918) 51

Lewy, A.J., Bauer, V.K., Hasler, B.P., Kendall, A.R., Pires, M.L.N. and Sack, R.L.
Capturing the circadian rhythms of free-running blind people with 0.5 mg melatonin (918) 96

Matsubara, M., see Araki, T. (918) 176
Miller, C.O., Johns, D.G. and Schramm, L.P.
Spinal interneurons play a minor role in generating ongoing renal sympathetic nerve activity in spinally intact rats (918) 101
Mistunaga, F., see Hayashi, M. (918) 191
Montgomery, J., see Ste-Marie, L. (918) 10
Mountjoy, K.G., see Henry, B.A. (918) 40
Mrosovsky, N., see Edelstein, K. (918) 107

Na, E.S. and Fitts, D.A.
Conditioned taste aversion and c-*Fos* expression in cholestatic rats (918) 187
Newman, S.W., see Gould, K.L. (918) 80

0006-8993/01/$ – see front matter © 2001 Elsevier Science B.V. All rights reserved.
PII: S0006-8993(01)03129-8

Nishino, H., see Isobe, Y. (918) 67

Ogawa, H., see Hayama, T. (918) 171
Ogura, A., see Tominaga-Yoshino, K. (918) 121
Ohira, K., see Hayashi, M. (918) 191
Osorio, I., see Sunderam, S. (918) 60

Pires, M.L.N., see Lewy, A.J. (918) 96
Pouplard-Barthelaix, A., see Allamargot, C. (918) 28

Rajendren, G.
Subsets of gonadotropin-releasing hormone (GnRH) neurons are activated during a steroid-induced luteinizing hormone surge and mating in mice: a combined retrograde tracing double immunohistochemical study (918) 74
Rao, A., see Henry, B.A. (918) 40
Rhodes, M.E., see Frye, C.A. (918) 182

Sack, R.L., see Lewy, A.J. (918) 96
Sato, T., Takeda, Y., Hagioka, S., Zhang, S. and Hirakawa, M.
Changes in nitric oxide production and cerebral blood flow before development of hyperbaric oxygen-induced seizures in rats (918) 131
Schramm, L.P., see Miller, C.O. (918) 101
Shimizu, K., see Hayashi, M. (918) 191
Stacey, N.C., see Connolly, G.P. (918) 20
Ste-Marie, L., Hazell, A.S., Bémeur, C., Butterworth, R. and Montgomery, J.
Immunohistochemical detection of inducible nitric oxide synthase, nitrotyrosine and manganese superoxide dismutase following hyperglycemic focal cerebral ischemia (918) 10
Sunderam, S., Osorio, I., Watkins III, J.F., Wilkinson, S.B., Frei, M.G. and Davis, R.E.
Vagal and sciatic nerve stimulation have complex, time-dependent effects on chemically-induced seizures: a controlled study (918) 60

Taché, Y., see Ishikawa, T. (918) 1
Takeda, Y., see Sato, T. (918) 131
Tanaka, K., see Araki, T. (918) 176
Thompson, A.M. and Thompson, G.C.
Corrigendum to: Serotonin projection patterns to the cochlear nucleus. [Brain Res. 907 (2001) 195–207] (918) 198
Thompson, G.C., see Thompson, A.M. (918) 198
Tilbrook, A.J., see Henry, B.A. (918) 40
Tominaga-Yoshino, K., Uetsuki, T., Yoshikawa, K. and Ogura, A.
Neurotoxic and neuroprotective effects of glutamate are enhanced by introduction of amyloid precursor protein cDNA (918) 121
Tricomi, E.M., see Gould, K.L. (918) 80

Uetsuki, T., see Tominaga-Yoshino, K. (918) 121

Van der Heyden, J.A., see Daenen, E.W.P.M. (918) 153
Van Ree, J.M., see Daenen, E.W.P.M. (918) 153

Waite, J.J. and Chen, A.D.
Differential changes in rat cholinergic parameters subsequent to immunotoxic lesion of the basal forebrain nuclei (918) 113
Walf, A.A., see Frye, C.A. (918) 182
Watkins III, J.F., see Sunderam, S. (918) 60
Weidenfeld, J., see Feldman, S. (918) 197
Wilkinson, S.B., see Sunderam, S. (918) 60
Wise, R.A., see Kiyatkin, E.A. (918) 141
Wolterink, G., see Daenen, E.W.P.M. (918) 153

Yang, H., see Ishikawa, T. (918) 1
Yoshikawa, K., see Tominaga-Yoshino, K. (918) 121

Zhang, S., see Sato, T. (918) 131